218ss-07 Marshmallow Aran



Suggested yarn:

- Pierrot Yarns Marshmallow Cotton [100% cotton; 153 yds/140m per 1.06 oz./30g skein];
- ladies' size: color #09 gray, 8 skeins [230g]
- kids' size: color #10 peach, 5 skeins [135g]

Tools/Notions:

3.0mm (US 3) and 3.3mm (approx. US 4) knitting needles or sizes necessary to achieve gauge
 cable needle

Finished measurements:

- ladies size:
- bust 92cm/36.22"
- center back neck-to-cuff 52.5cm/20.67"
- back length 50cm/19.69"

Gauge (10cm/4" square):

- stockinette stitch: 27 sts and 36 rows
 pattern stitch: 28 ste and 26 rows
- pattern stitch: 38 sts and 36 rows

- kids' size:
 - chest 71cm/27.95"
 center back neck-to-cuff 41cm/16.14"
 back length 38cm/14.96"

Gauge may vary according to individual knitting style. Change needle size if necessary to achieve gauge. Alternatively, rework pattern with your own gauge measurements.

Summary

Body: Before beginning to knit, use crochet hook to work a chain (ch81 for ladies' size and ch58 for kids' size). This will be used later to pick up stitches for the side of the body. With knitting needles, cast on with long-tail cast-on method. Work in st st and pattern stitch. After finishing first sleeve, pick up stitches from the crochet chain you worked in advance; work new stitches in st st and garter st. Bind off.

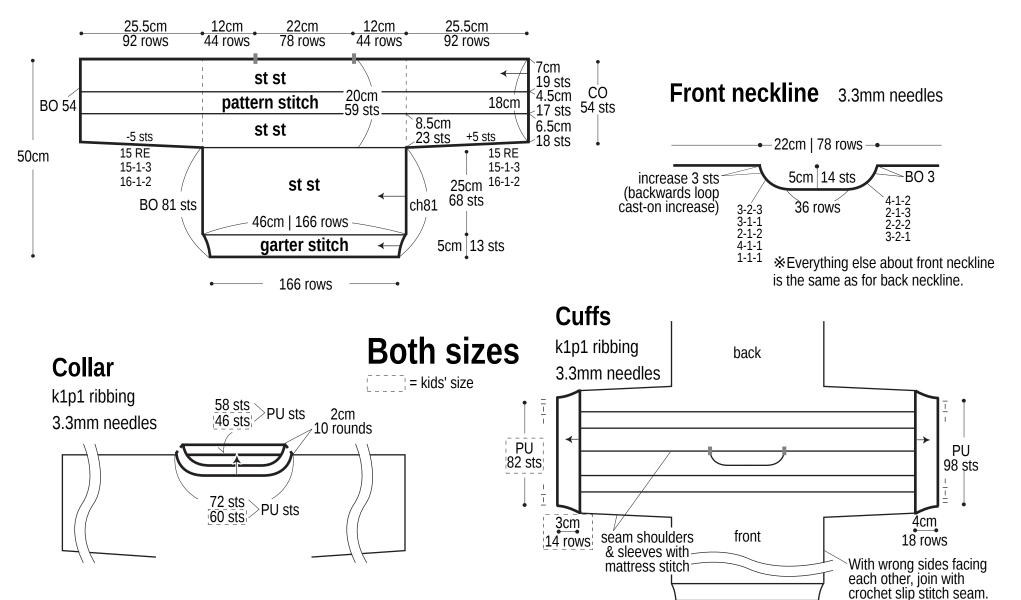
Finishing: Seam shoulders with mattress stitch. Pick up stitches round each cuff and work k1p1 ribbing in the round. Bind off in pattern. Seam sides with crochet slip stitch seam. Seam sleeve undersides with mattress stitch.

Abbreviations:

BO = bind off ch = crochet chain stitch CO = cast on k = knit p = purl PU = pick up RE = row(s) even st st = stockinette stitch #-#-# = rows-stitches-times

Ladies' size

Back 3.3mm needles



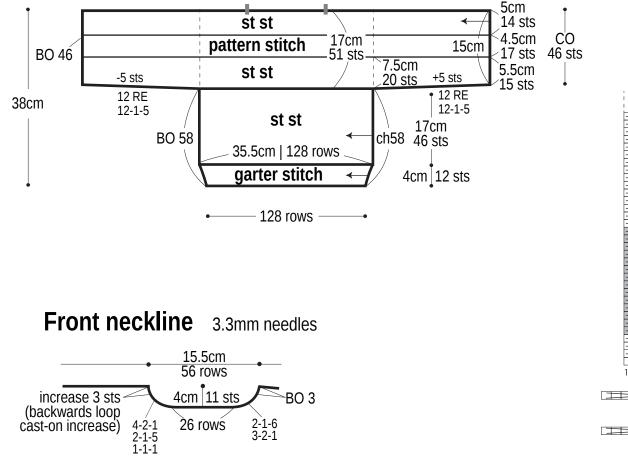
Kids' size

20cm

72 rows

10cm

36 rows



10cm 15.5cm

56 rows

36 rows

Back 3.3mm needles

20cm

72 rows

*Refer to previous page for kids' size collar and cuff finishing.

*Everything else about front neckline is the same as for back neckline.

